

Date: July 15, 2010

To: Glen Baker, Chief Information Officer

From: Amanda Ortman and Manny Mendez, Office of Audit and Performance

Re: IndyStat – ISA meeting Friday 7/16/2010

CC: Mayor Greg Ballard
Chris Cotterill, Chief of Staff
Kristen Tusing, Director of Enterprise Development
David Reynolds, Controller
Sam Karn, Corporation Counsel
Sarah Taylor, Constituent Services

The following follow-up actions resulted from the 11/13/09 ISA IndyStat meeting and were contained in the follow-up memo:

Follow-up Action. Going forward, please categorize initiatives completed by some (3-5) outcome categories like “legal mandate fulfilled,” “annual process hours reduced,” “citizen wait time reduced,” or similar.

Follow-up Action. Please examine the tech situation in ACC and present high-level, cost-estimated, suggestions for improvements and anticipated outcomes.

Follow-up Action. Please present the panel with innovative potential ideas to accelerate enhanced access opportunity identification, development, and implementation.

ISA IndyStat

July 16, 2010

Recent Initiatives Completed

[from November 2009-current (since last IndyStat) by outcome category]

Improve Operational Efficiencies and Reduce Cost

- ERP business reqs and solution section
- Accela Land Mgmt (DCE & HHC)
- Mainframe Print Services Cost Reduction
- Sheriff Technology Service Consolidation With ISA
- Altiris Service Desk Implementation
- ISA/NG transition (contracts, etc)
- Courts HR & Payroll
- Wide Area Network Migration
- Hansen Map Viewer

Improve Customer Service

- Domestic Relations counseling bureau document generation systems
- eFiling

Increase Transparency

- Voter Information Portal
- Indy.gov redesign Phase 1 & 2
- Government Profile Application
- RequestIndy Portal
- OCC On-Line Contracts
- Boards and Commissions Application
- EBIRS Preparation for 2009 Special Election

Active Enterprise Initiatives

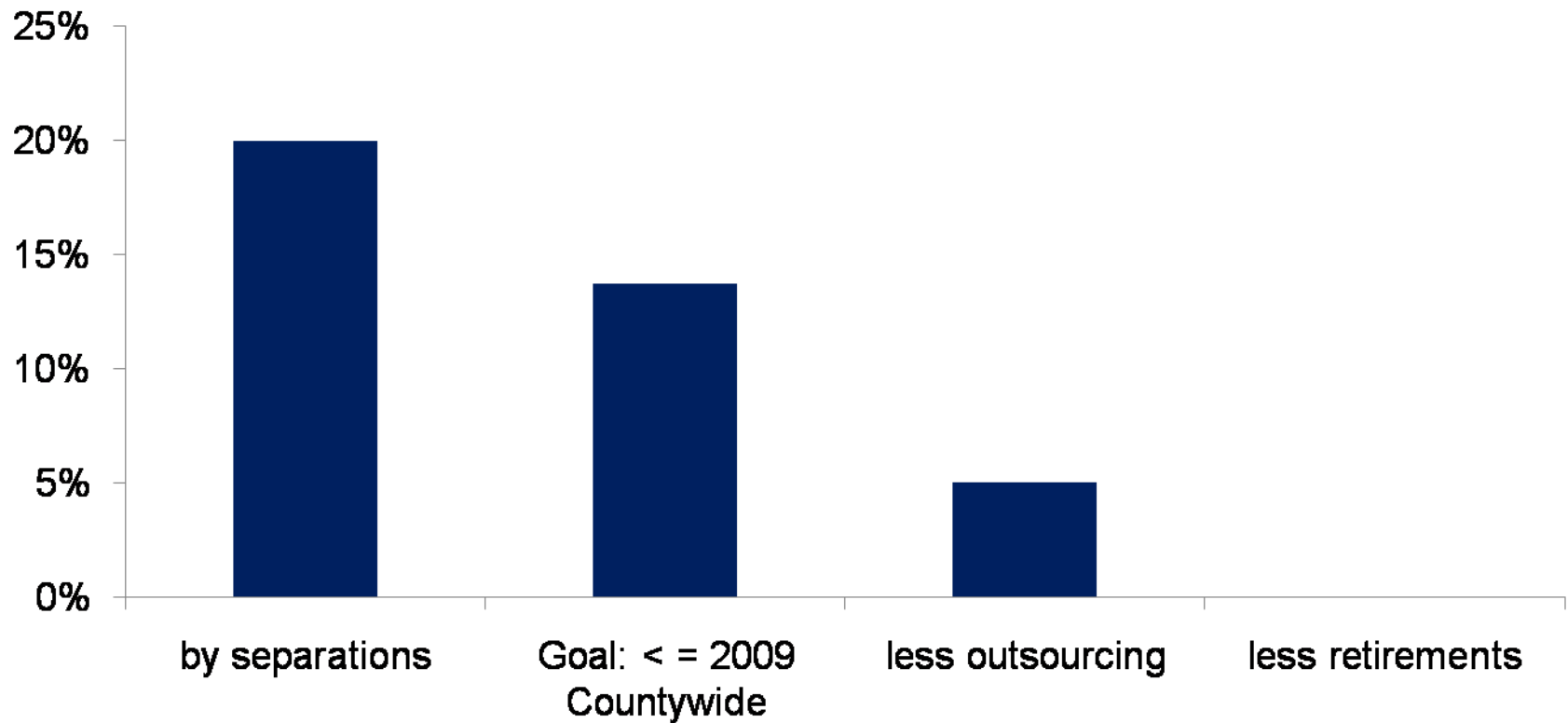
- ERP Implementation – Core HCM and Financials
- PVD Property System
- Accela Full Business Licensing
- IT Consolidation Study
- Office 2007 Enterprise Implementation
- DCE FileNet Enhancements
- DCE Fee Modification Enhancements
- SnowFighter application
- Email Optimization
- Sheriff Clock Rounds
- Public Safety Air Card Expansion
- Public Safety – Superbowl / Future State Analysis
- IRIS – Public Safety Data / Records Management
- City/County Downtown Wireless Evaluation
- Moves
- Assessor Consolidation
- Election Board Warehouse
- Traffic Court
- Guardian Home

Other ISA Service Metrics

[total of 62]

- System server (9)
- Application Platform Response time (3)
- Batch Processing (2)
- Network Administration (3)
- Restoration Services (3)
- Network Availability (3)
- Network Performance (2)
- Helpdesk Incident Resolution (10)
- Help Desk Incident Closure (2)
- Helpdesk response time (2)
- User Account Administration (8)
- Customer Satisfaction (3)
- Asset Management (2)
- Deployment (2)
- Physical Equipment Moves (2)
- Test Batch
- Report Distribution/Output Delivery (1)
- Disaster Recovery (2)
- General Admin Functions (2)

ISA YTD Turnover

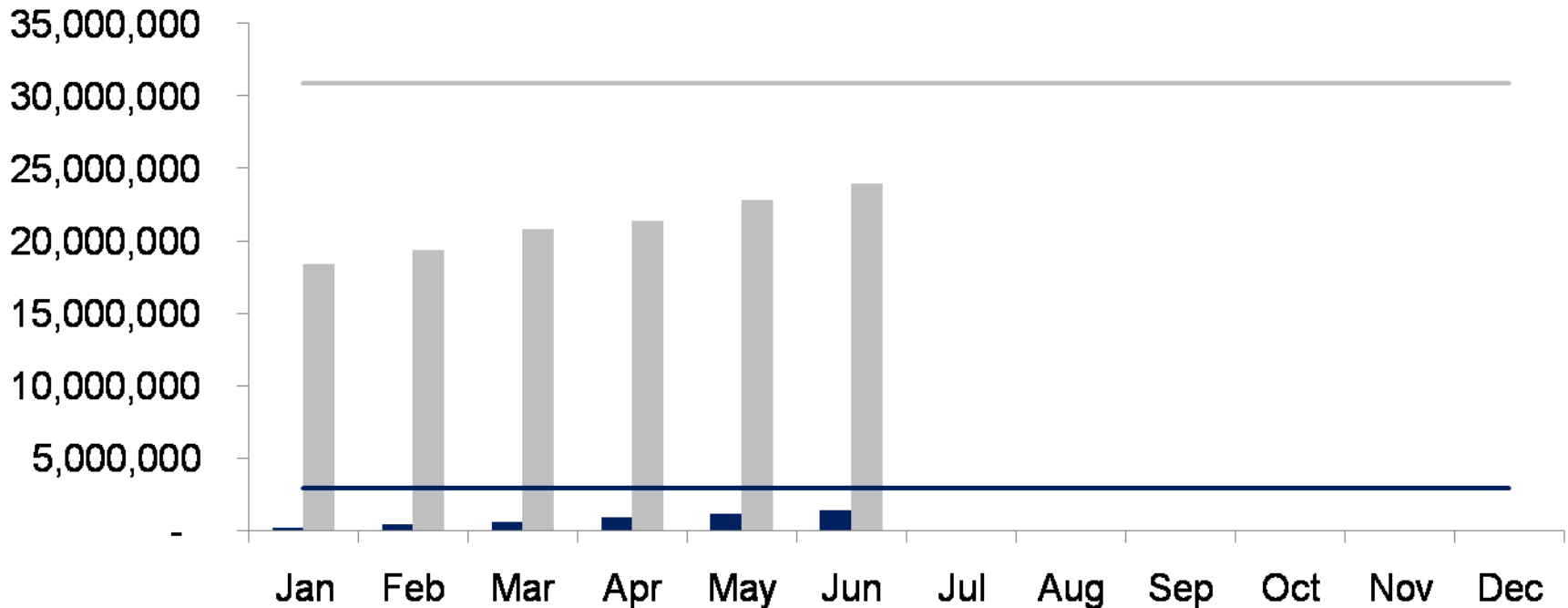


Budgeted to Actual YTD Expenses*

Personnel = \$1.42 Million / \$2.98 Million = 48% spent

Operating = \$23.9 Million / \$30.9 Million = 77% spent

■ Actual Personnel \$ ■ Actual Operating \$
— Budgeted Personnel \$ — Budgeted Operating \$



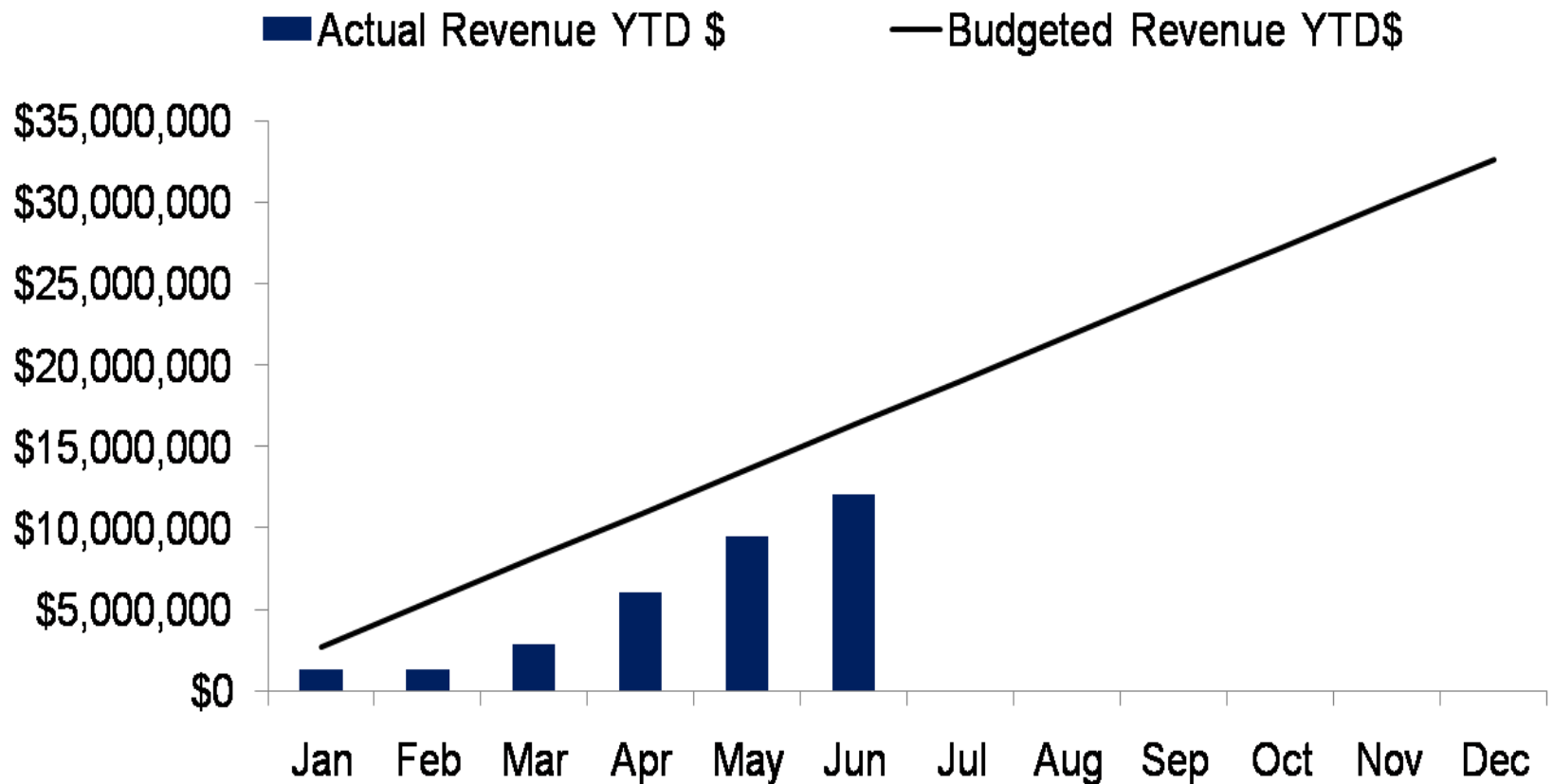
* Numbers reflect sum of expenses, encumbrances, and encumbrance reqs

July 16, 2010

ISA

Budgeted to Actual YTD Revenues

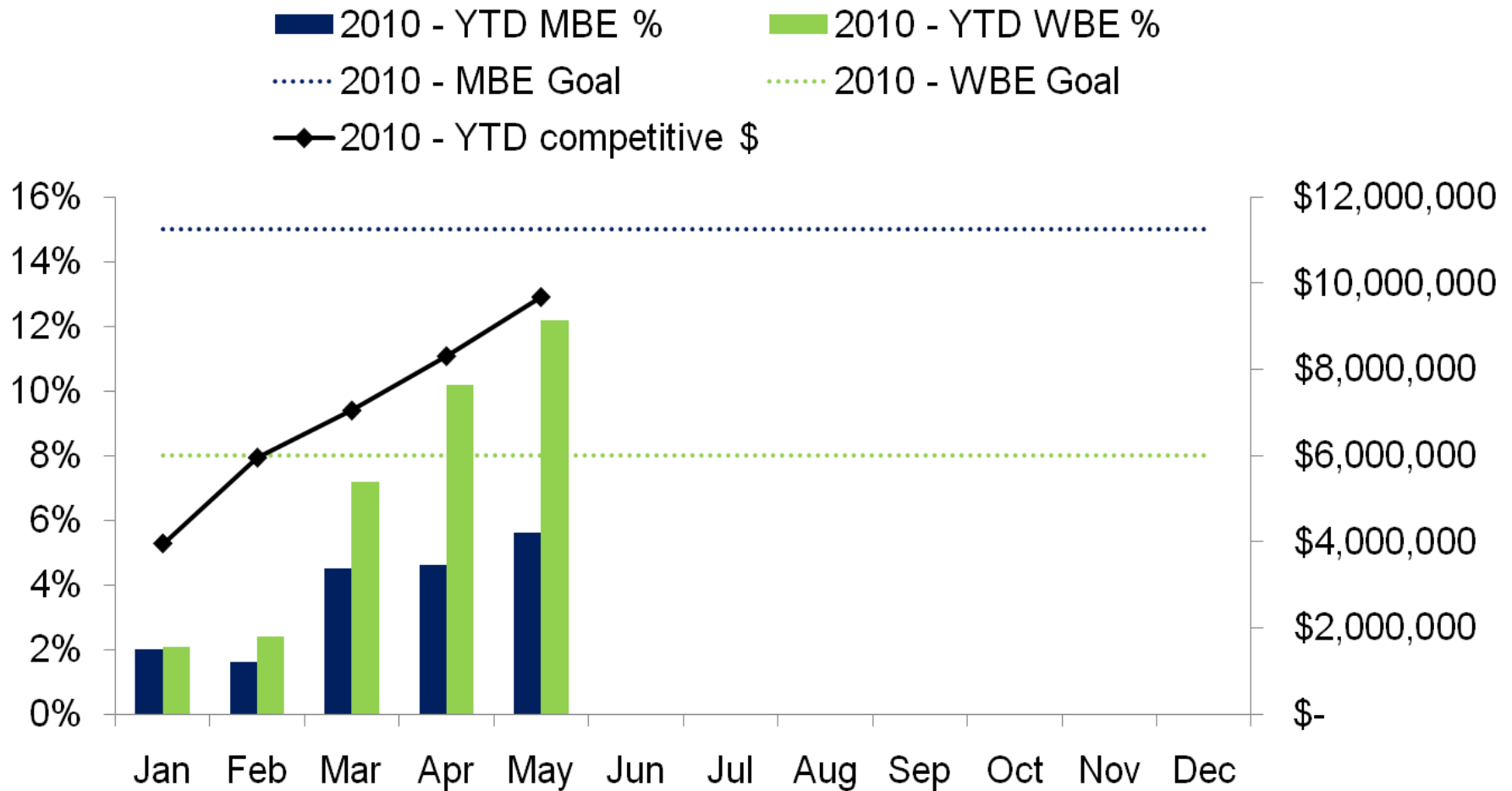
[\$12 Million / \$32.6 Million = 37% collected]



ISA: 2010 MBE/WBE Spend

YTD MBE: \$ 543,388 (5.62%)

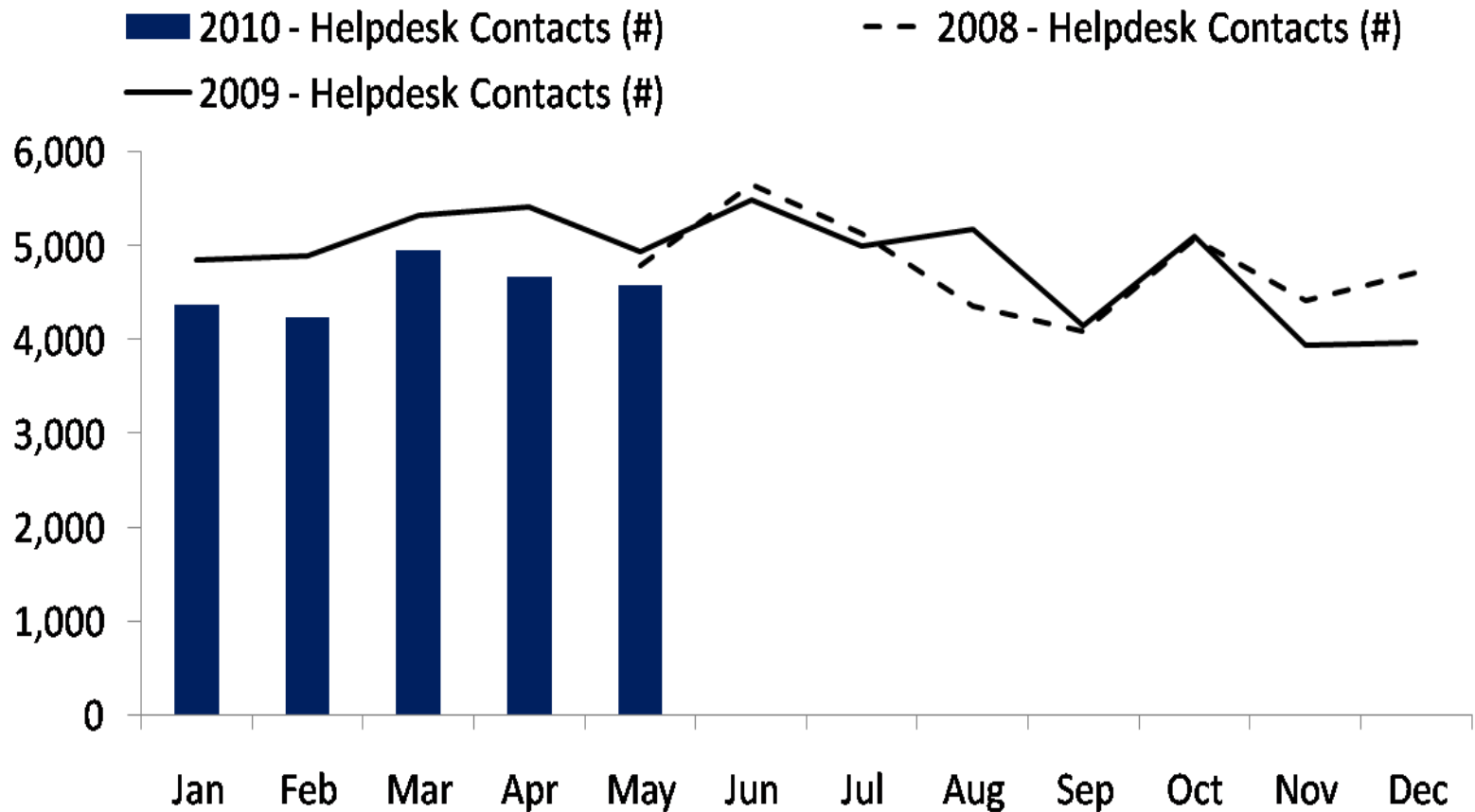
YTD WBE: \$ 1,176,712 (12.17%)



ACC Technical Review Update

Recommendation	Expense	Status	Target Date
Outfit field vehicles with laptops	\$37K	Implementing	Laptops/mounts in-stock. ACC scheduling with Fleet for mount installations.
Chameleon Upgrade (included in annual maintenance)	\$0	Implementing	8/30/2010
Revisions to data integration between Siebel and Chameleon (included in annual maintenance)	\$0	Planning—may be possible in concert with above	TBD # 2

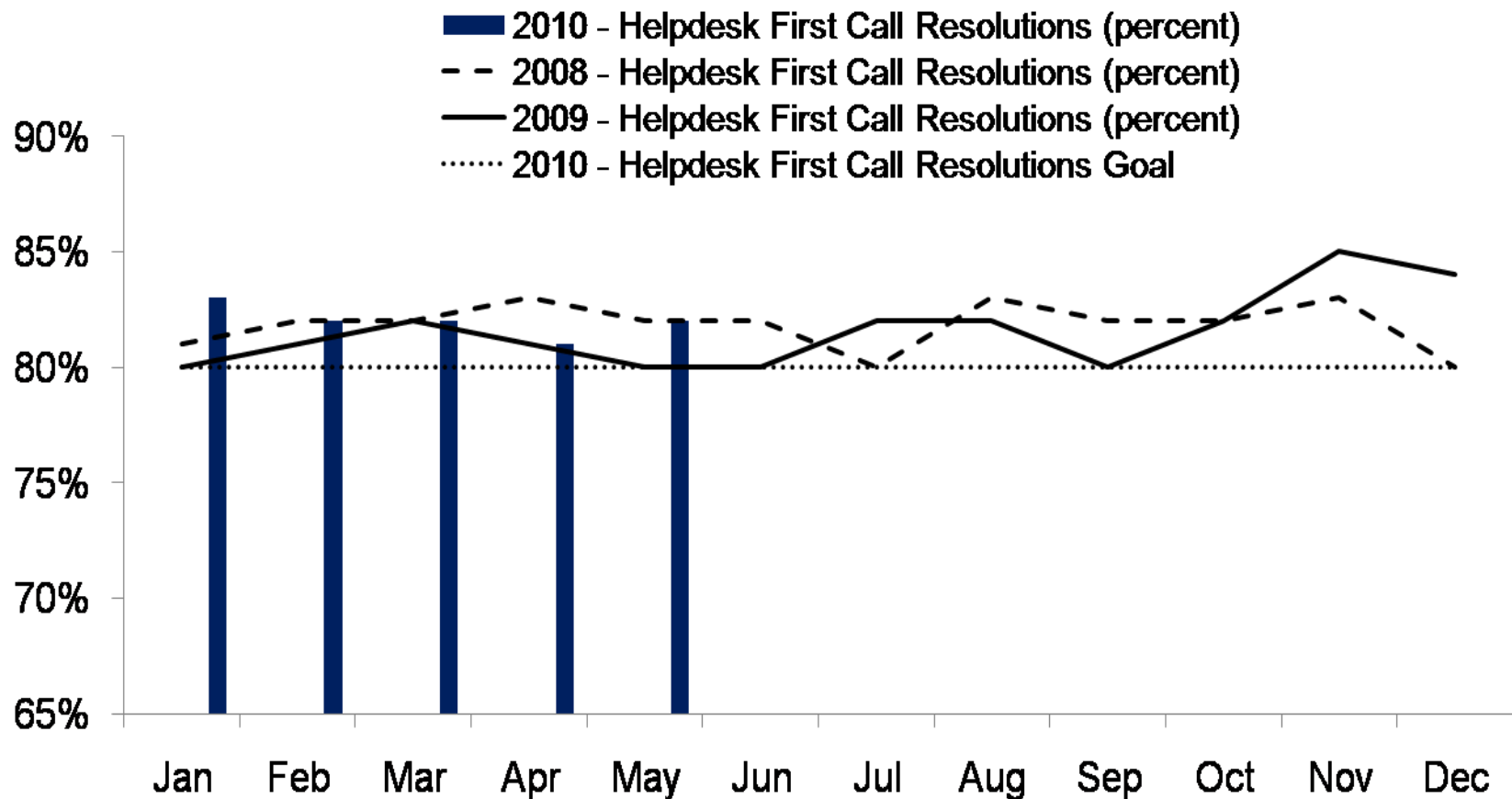
Help Desk Contacts (#)



Help Desk

First Call Resolution %

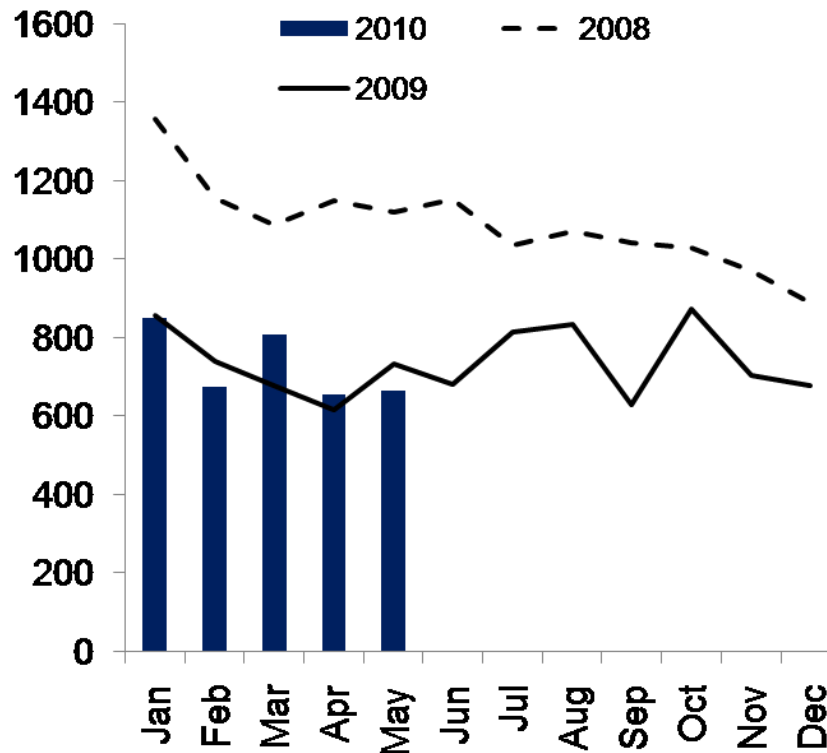
[Goal = 80%]



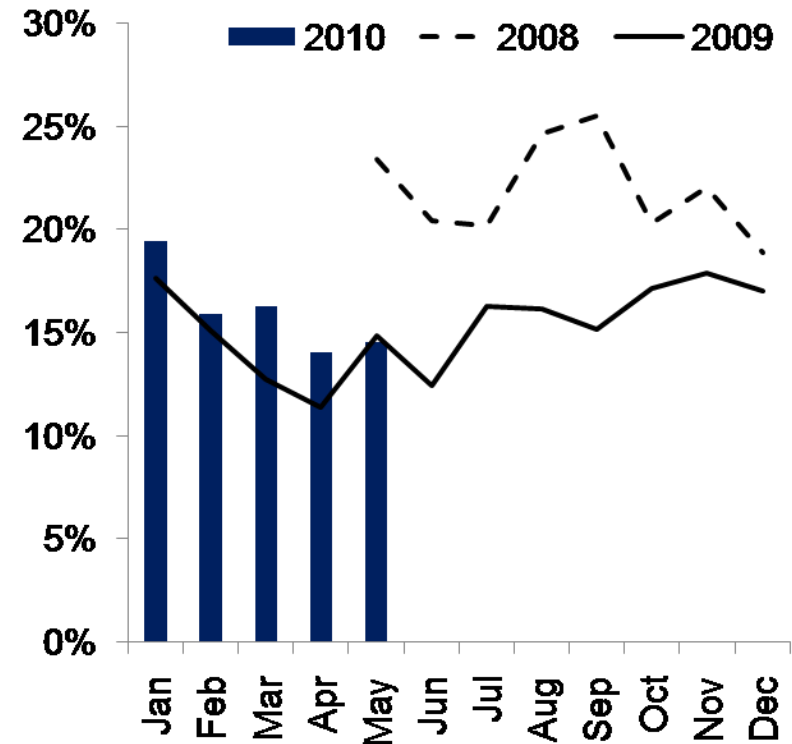
Help Desk Password Resets

Total Number

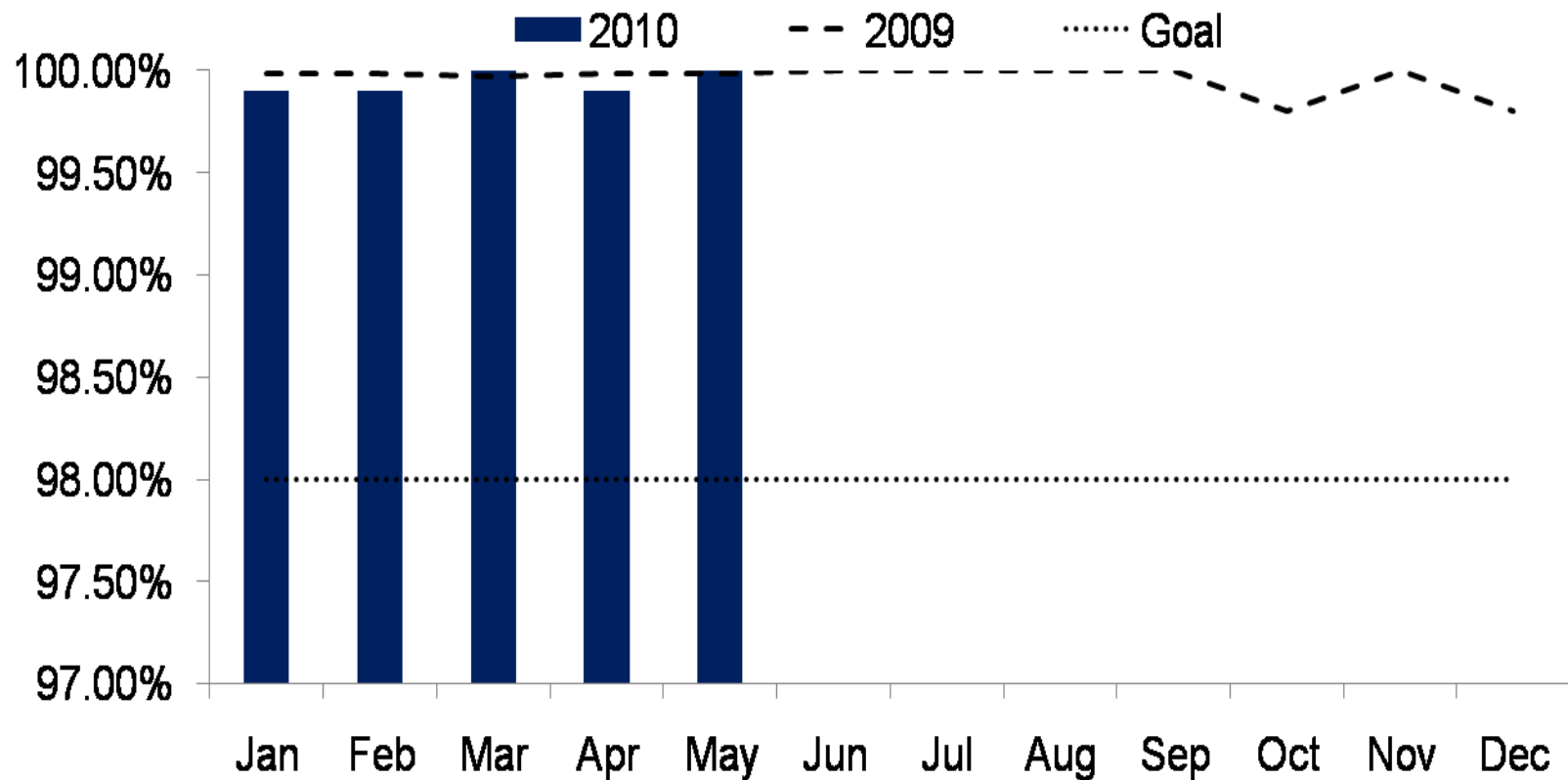
Goal = < 700 / month with current customer base



% of Total Helpdesk



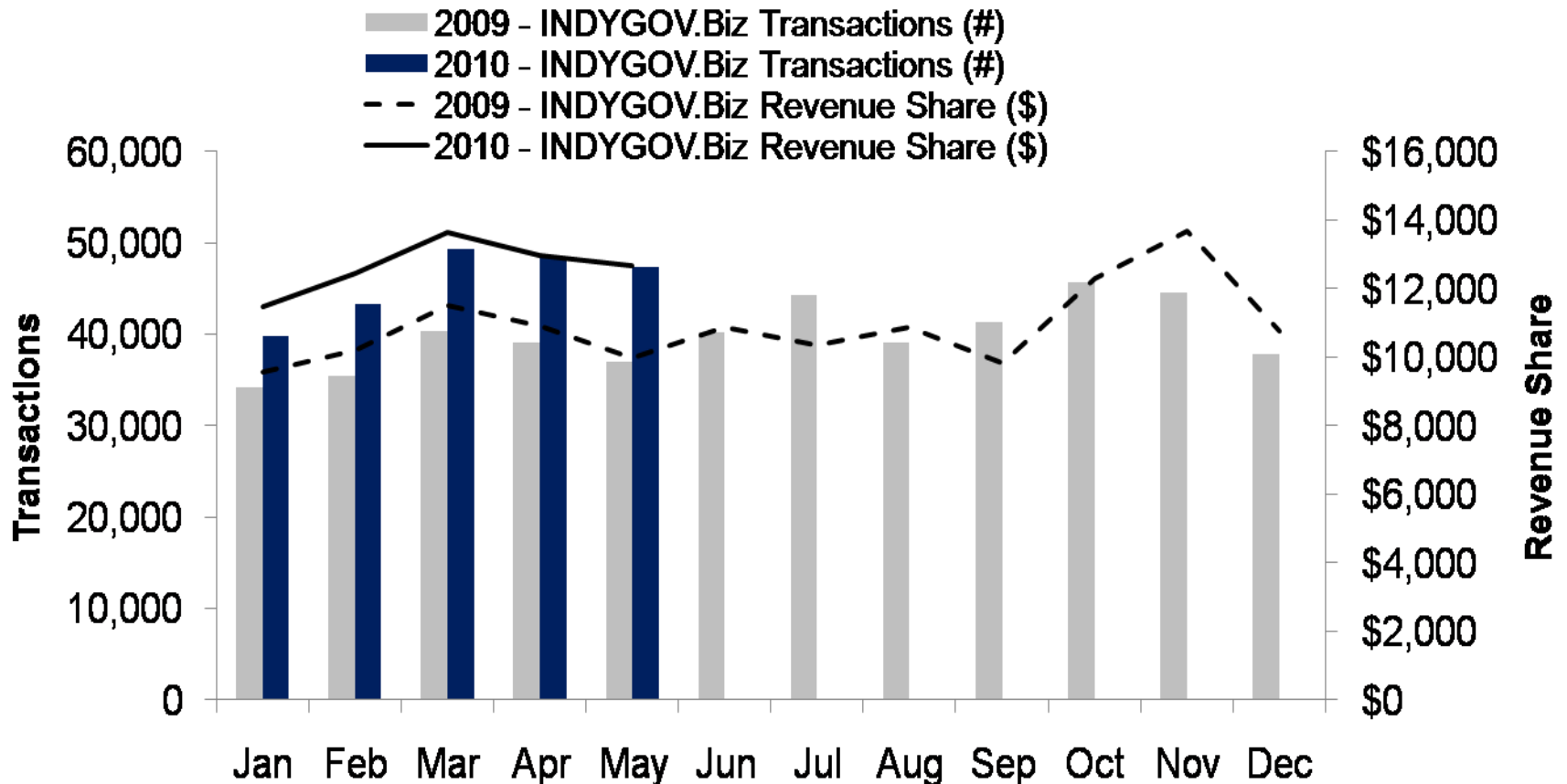
Mean Server Uptime



Indygov.biz: 2010 v. 2009

Transactions up 23% (42,148) [Jan-May]

Revenue up 21% (\$11,008) [Jan-May]



Highlighted Project:



C O R P S
CONSOLIDATED OPERATIONS & RESOURCE PLANNING SYSTEM
City Of Indianapolis – Marion County

Accomplishments to Date:

- Human Capital Management (HCM) discovery sessions completed
- Project team internal communications portal provisioned
- www.indy.gov/erp provisioned to update community
- Change Management strategy implemented and Change Agents identified
- Project governance implemented via:
 - Executive Committee
 - Steering Committee

Planned Accomplishments:

- Complete finance discovery sessions
- Conduct Oracle accelerator sessions for finance and phase 1 HCM
- Begin data collection to fully capture project impact
- Select training participants for 'PeopleSoft' training sessions
- Complete HCM module in preparation for Q1 2011 rollout
 - Base HR
 - Pension Benefits
 - Payroll

Highlighted Project:

IT Consolidation Study -- Recommendations out for comment

#	DEPARTMENT, AGENCY, or ENTITY
1	Metropolitan Emergency Communications Agency (MECA)
2	Indianapolis Metropolitan Police Department (Dept. of Public Safety)
3	Indianapolis Fire Department (Dept. of Public Safety)
4	Department of Public Works (DPW)
5	Telecom and Video Services Agency (TVSA)
6	Marion County Sheriff's Department (MCSD) *Consolidating*
7	Marion Superior Courts
8	Marion County Capital Improvement Board (CIB)
9	Indianapolis/Marion County Public Library (IMCPL)

Highlighted Project:

IT Consolidation Study

Figure From Draft IT Consolidation Recommendations

ALL ENTITIES	CURRENT CONSOLIDATABLE POSITIONS	CURRENT ANNUAL RESOURCES	ANNUAL EFFICIENCIES	5 YEAR EFFICIENCIES
CONSOLIDATABLE CATEGORY				
End User Support	13	\$ 786,732	38%	\$ 1,492,516
Server and Network Support	5	\$ 374,812	26%	\$ 496,032
Application Support	4	\$ 217,658	28%	\$ 309,669
Managers	8	\$ 713,649	38%	\$ 1,339,138
totals	30	\$ 2,092,852	35%	\$ 3,637,354

Highlighted Initiative:

ISA Semi-Annual Management Goals and Objectives

Goal Categories

Employee Service Goals

Customer Service Goals

Process Improvement/Efficiency Goals

Cost Reduction/Containment Goals

Major Internal ISA Goals and Objectives

Major Goals Supporting Other Departments/Agencies

Highlighted Initiative:

ISA Semi-Annual Management Goals and Objectives

Major Internal ISA Goals

1. **Expand our information security strategy to address growing threats and accommodate new requirements.**
 - By July 31, 2010, conduct an external security penetration test and aggressively mitigate risks.
 - By August 30, begin conducting quarterly Information Security Oversight Committee meetings.
 - By September 30, 2010, work with HR to develop and publish end user security awareness material.

Customer Service Goals

2. **Develop metrics and work to achieve aggressive service level agreements for all ISA services.**
 - Achieve 99.5% overall uptime percentage for all tier 1 mainframe systems.
 - Achieve 98% overall availability for email services
 - Achieve 98% overall availability for file services
 - By August 31, 2010, develop SLAs for one major customer as a pilot for enterprise wide service levels.
 - By December 31, 2010, develop SLAs for a second major customer.

Process Improvement/Efficiency Goals

3. **Expand use of Six Sigma process improvement techniques to increase productivity and efficiency.**
 - By September 30, 2010, provide extended Six Sigma training to all ISA Managers, BRMs and PMs.
 - By September 30, 2010, develop or hire a minimum of 1 green belt in ISA and deploy on at least 2 enterprise projects.

Next ISA IndyStat Meeting

Friday, October 29th
10:00am
Room 260

Date: July 19, 2010

To: Glen Baker, Chief Information Officer

From: Amanda Ortman and Manny Mendez, Office of Audit and Performance

Re: Follow-up to ISA IndyStat Meeting held July 16, 2010

CC: Mayor Greg Ballard
Chris Cotterill, Chief of Staff
Kristen Tusing, Director of Enterprise Development
David Reynolds, Controller
Sam Karn, Corporation Counsel
Sarah Taylor, Constituent Services

The following follow-up actions resulted from the 7/16/2010 ISA IndyStat meeting:

Follow-Up Action: Please update the panel on any efforts made towards automating mainframe password resets.

Follow-Up Action: Please quantify the costs directly related to Help Desk password resets. Also, please provide a listing of where the top 20% of password resets are occurring across City Departments.

Follow-Up Action: Please provide a breakdown of potential dollar savings by Department/Agency/Entity from the IT Consolidation Study. In addition, please continue to update the panel on this project.